

HVG 061 P



gas hot air steamer
 Isselbaecher
 HVG 061 P

Dimensions : 930 x 750 x 810 mm
 connection : gas 10 kW
 Elt. 0,5 kW - 230/1/50

table model f. 6 x GN 1/1
 with direct steam
 6 operation methods:
 steam, hot air, combined-steaming,
 low temperature-cooking, regenerating,
 forced steaming
 with 6 pairs of supports

programming:
 - 99 programs with ea. 9 steps

accessories :
 - 2 wire shelves
 - interior light

execution : stainless steel

HVG 101 P



gas hot air steamer
 Isselbaecher
 HVG 101 P

Dimensions : 990 x 860 x 1090 mm
 connection : gas 18 KW
 electric 1,0 kW - 230/1/50

table model f. 10 x GN 1/1
 with direct steam
 6 operation methods:
 steam, hot air, combined-steaming,
 low temperature-cooking, regenerating,
 forced steaming
 with 10 pairs of supports

programming:
 - 99 programs with ea. 9 steps

accessories :
 - 2 wire shelves
 - interior light

execution : stainless steel

HVG 102 P



gas hot air steamer
 Isselbaecher
 HVG 102 P

Dimensions : 1170 x 895 x 1090 mm
 connection : gas 27 kW
 electric 1 kW - 230/1/50

table unit for 10 x GN 2/1 or
 20 x GN 1/1
 with direct steam
 6 operation methods:
 steam, hot air, combined-steaming,
 low temperature-cooking, regenerating,
 forced steaming
 with 10 pairs of supports

programming:
 - 99 programs with ea. 9 steps

accessories :
 - 2 wire shelves
 - interior light

execution : stainless steel

HVG 201 P



gas hot air steamer
Isselbaecher
HVG 201 P *

Dimensions : 1010 x 860 x 1950 mm
connection : gas 36 kW
electric 1,8 kW - 230/1/50

floor model f. 20 x GN 1/1
6 operation methods:
steam, hot air, combined-steaming,
low temperature-cooking, regenerating,
forced steaming

programming:
- 99 programs with ea. 9 steps

accessories :
- 2 wire shelves
- 1 support rack trolley
- interior light

execution : stainless steel

HVG 202 P



gas hot air steamer
Isselbaecher
HVG 202 P

Dimensions : 1290 x 895 x 1950 mm
connection : gas 54 kW
Elt. 1,8 kW 230/1/50

floor model for 20 x GN 2/1
6 operation methods:
steam, hot air, combined-steaming,
low temperature-cooking, regenerating,
forced steaming

programming:
- 99 programs with ea. 9 steps

accessories :
- 2 wire shelves
- 1 support rack trolley
- interior light

execution : stainless steel

HMG 061 P



gas hot air steamer
Isselbaecher
HMG 061 P

Dimensions : 930 x 750 x 810 mm
connection : gas 14 kW
Elt. 0,5 kW - 230/1/50

table model f. 6 x GN 1/1
with steam generator
6 operation methods:
steam, hot air, combined-steaming,
low temperature-cooking, regenerating,
forced steaming
with 6 pairs of supports

programming:
- 99 programs with ea. 9 steps

accessories :
- 2 wire shelves
- interior light

execution : stainless steel

HMG 101 P



gas hot air steamer
Isselbaecher
HMG 101 P

Dimensions : 990 x 860 x 1090 mm
connection : gas 28 kW
electric 1,0 kW - 230/1/50

table model f. 10 x GN 1/1
with steam generator
6 operation methods:
steam, hot air, combined-steaming,
low temperature-cooking, regenerating,
forced steaming

	with 10 pairs of supports programming: - 99 programs with ea. 9 steps accessories : - 2 wire shelves - interior light execution : stainless steel
HMG 102 P 	gas hot air steamer Isselbaecher HMG 102 P Dimensions : 1170 x 895 x 1090 mm connection : gas 40 kW electric 1 kW - 230/1/50 table unit for 10 x GN 2/1 or 20 x GN 1/1 with steam generator 6 operation methods: steam, hot air, combined-steaming, low temperature-cooking, regenerating, forced steaming with 10 pairs of supports programming: - 99 programs with ea. 9 steps accessories : - 2 wire shelves - interior light execution : stainless steel
HMG 201 P 	gas hot air steamer Isselbaecher HMG 201 P Dimensions : 1010 x 860 x 1950 mm connection : gas 48 kW electric 1,8 kW - 230/1/50 floor model f. 20 x GN 1/1 with steam generator 6 operation methods: steam, hot air, combined-steaming, low temperature-cooking, regenerating, forced steaming programming: - 99 programs with ea. 9 steps accessories : - 2 wire shelves - 1 support rack trolley - interior light execution : stainless steel
HMG 202 P 	gas hot air steamer Isselbaecher HMG 202 P Dimensions : 1290 x 895 x 1950 mm connection : gas 80 kW Elt. 1,8 kW 230/1/50 floor model for 20 x GN 2/1 with steam generator 6 operation methods: steam, hot air, combined-steaming, low temperature-cooking, regenerating, forced steaming programming: - 99 programs with ea. 9 steps accessories : - 2 wire shelves - 1 support rack trolley - interior light execution : stainless steel

CVM6G



gas hot air steamer
Isselbaecher
CVM6G

Dimensions : 950 x 750 x 890 mm
connection : gas 12 kW
electric 0,55 kW - 230/1/50

table model f. 6 x GN 1/1 or
for 12 x GN 1/2

- direct steam injection
- 1 fan speed
- operation methods:
steam, hot air, combined-steaming,

accessories :
1 rack for GN-containers

execution : stainless steel

CVM6G-S



gas hot air steamer
Isselbaecher
CVM6G-S

Dimensions : 950 x 750 x 890 mm
connection : gas 12 kW
electric 0,55 kW - 230/1/50

table model f. 6 x GN 1/1 or
for 12 x GN 1/2

- direct steam injection
- 1 fan speed
cooking modes :
steam, hot air, combined-steaming,
low temperature cooking, regenerating

accessories :
1 rack for GN-containers
1 core temperature sensor
execution : stainless steel

CVM6G-2



gas hot air steamer
Isselbaecher
CVM6G-2

Dimensions : 950 x 750 x 890 mm
connection : gas 12 kW
electric 0,55 kW - 230/1/50

table model f. 6 x GN 1/1 or
for 12 x GN 1/2

- direct steam injection
- 2 fan speeds
- operation methods:
steam, hot air, combined-steaming,

accessories :
1 rack for GN-containers

execution : stainless steel

CVM6G-S2



gas hot air steamer
Isselbaecher
CVM6G-S2

Dimensions : 950 x 750 x 890 mm
connection : gas 12 kW
electric 0,55 kW - 230/1/50

table model f. 6 x GN 1/1 or
for 12 x GN 1/2

- direct steam injection
- 2 fan speeds
- operation methods:
steam, hot air, combined-steaming,
low temperature cooking, regenerating

accessories :
1 rack for GN-containers
1 core temperature sensor

execution : stainless steel

CVM10G



gas hot air steamer
Isselbaecher
CVM10G

Dimensions : 950 x 750 x 1150 mm
connection : gas 20 kW
electric 0,55 kW - 230/1/50

table model for 10 x 1/1 GN or
for 20 x GN 1/2

- direct steam injection
- 1 fan speed
- operation methods:
steam, hot air, combined-steaming,

accessories :
1 rack for GN-containers

execution : stainless steel

CVM10G-S



gas hot air steamer
Isselbaecher
CVM10G-S

Dimensions : 950 x 750 x 1150 mm
connection : gas 20 kW
electric 0,55 kW - 230/1/50

table model for 10 x 1/1 GN or
for 20 x GN 1/2

- direct steam injection
- 1 fan speed
- operation methods:
steam, hot air, combined-steaming,
low temperature cooking, regenerating

accessories :
1 rack for GN-containers
1 core temperature sensor
execution : stainless steel

CVM10G-2



gas hot air steamer
Isselbaecher
CVM10G-2

Dimensions : 950 x 750 x 1150 mm
connection : gas 20 kW
electric 0,55 kW - 230/1/50

table model for 10 x 1/1 GN or
for 20 x GN 1/2

- direct steam injection
- 2 fan speeds
- operation methods:
steam, hot air, combined-steaming,

accessories :
1 rack for GN-containers

execution : stainless steel

CVM10G-S2



gas hot air steamer
Isselbaecher
CVM10G-S2

Dimensions : 950 x 750 x 1150 mm
connection : gas 20 kW
electric 0,55 kW - 230/1/50

table model for 10 x 1/1 GN or
for 20 x GN 1/2

- direct steam injection
- 2 fan speeds
- operation methods:
steam, hot air, combined-steaming,
low temperature cooking, regenerating

accessories :
1 rack for GN-containers
1 core temperature sensor

execution : stainless steel

CVM20G


 gas hot air steamer
 Isselbaecher
 CVM20G

 Dimensions : 1160 x 920 x 1150 mm
 connection : gas 27 kW
 electric 0,55 kW - 230/1/50

 table unit for 20 x GN 1/1 or
 for 10 x GN 2/1

 - direct steam injection
 - 1 fan speed
 - operation methods:
 steam, hot air, combined-steaming,

 accessories :
 1 rack for GN-containers

execution : stainless steel

CVM20G-S


 gas hot air steamer
 Isselbaecher
 CVM20G-S

 Dimensions : 1160 x 920 x 1150 mm
 connection : gas 27 kW
 electric 0,55 kW - 230/1/50

 table unit for 20 x GN 1/1 or
 for 10 x GN 2/1

 - direct steam injection
 - 1 fan speed
 - operation methods:
 steam, hot air, combined-steaming,
 low temperature cooking, regenerating

 accessories :
 1 rack for GN-containers
 1 core temperature sensor
 execution : stainless steel

CVM20G-2


 gas hot air steamer
 Isselbaecher
 CVM20G-2

 Dimensions : 1160 x 920 x 1150 mm
 connection : gas 27 kW
 electric 0,55 kW - 230/1/50

 table unit for 20 x GN 1/1 or
 for 10 x GN 2/1

 - direct steam injection
 - 2 fan speeds
 - operation methods:
 steam, hot air, combined-steaming,

 accessories :
 1 rack for GN-containers

execution : stainless steel

CVM20G-S2


 gas hot air steamer
 Isselbaecher
 CVM20G-S2

 Dimensions : 1160 x 920 x 1150 mm
 connection : gas 27 kW
 electric 0,55 kW - 230/1/50

 table unit for 20 x GN 1/1 or
 for 10 x GN 2/1

 - direct steam injection
 - 2 fan speeds
 - operation methods:
 steam, hot air, combined-steaming,
 low temperature cooking, regenerating

 accessories :
 1 rack for GN-containers
 1 core temperature sensor

execution : stainless steel

CVM21G



gas hot air steamer
 Isselbaecher
 CVM21G

Dimensions : 950 x 765 x 1970 mm
 connection : gas 29,5 kW
 electric 1,1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
 for 40 x GN 1/2

- direct steam injection
 - 1 fan speed
 - operation methods:
 steam, hot air, combined-steaming,

accessories :
 1 support rack for GN-containers

execution : stainless steel

CVM21G-S



gas hot air steamer
 Isselbaecher
 CVM21G-S

Dimensions : 950 x 765 x 1970 mm
 connection : gas 29,5 kW
 electric 1,1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
 for 40 x GN 1/2

- direct steam injection
 - 1 fan speed
 - operation methods:
 steam, hot air, combined-steaming,
 low temperature cooking, regenerating

accessories :
 1 support rack for GN-containers
 1 core temperature sensor
 execution : stainless steel

CVM21G-2



gas hot air steamer
 Isselbaecher
 CVM21G-2

Dimensions : 950 x 765 x 1970 mm
 connection : gas 29,5 kW
 electric 1,1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
 for 40 x GN 1/2

- direct steam injection
 - 2 fan speeds
 - operation methods:
 steam, hot air, combined-steaming,

accessories :
 1 support rack for GN-containers

execution : stainless steel

CVM21G-S2



gas hot air steamer
 Isselbaecher
 CVM21G-S2

Dimensions : 950 x 765 x 1970 mm
 connection : gas 29,5 kW
 electric 1,1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
 for 40 x GN 1/2

- direct steam injection
 - 2 fan speeds
 - operation methods:
 steam, hot air, combined-steaming,
 low temperature cooking, regenerating

accessories :
 1 support rack for GN-containers
 1 core temperature sensor

execution : stainless steel

CM 61-FG3B/P



gas hot air steamer
Rational
CM 61-FG3B/P

Dimensions : 847 x 771 x 757 mm
connection : LP gas 3B/P 12 kW
electric 1 kW - 230/1/50

table model f. 6 x GN 1/1 or
for 12 x GN 1/2

configuration :
- oven rack for GN-containers
- manual cleaning system
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 61-EGH



gas hot air steamer
Rational
CM 61-EGH

Dimensions : 847 x 771 x 757 mm
connection : nat gas H 11 kW
electric 1 kW - 230/1/50

table model f. 6 x GN 1/1 or
for 12 x GN 1/2

configuration :
- oven rack for GN-containers
- manual cleaning system
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 61-EGL



gas hot air steamer
Rational
CM 61-EGL

Dimensions : 847 x 771 x 757 mm
connection : nat gas L 11 kW
electric 1 kW - 230/1/50

table model f. 6 x GN 1/1 or
for 12 x GN 1/2

configuration :
- oven rack for GN-containers
- manual cleaning system
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 62-FG3B/P



gas hot air steamer
Rational
CM 62-FG3B/P

Dimensions : 1069 x 971 x 757 mm
connection : LP gas 30 mbr
electric 1 kW - 230/1/50

table top model for 6 x GN 2/1 or
for 12 x GN 1/1

configuration :
- oven rack for GN-containers
- manual cleaning system
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 62-EGH



gas hot air steamer
Rational
CM 62-EGH

Dimensions : 1069 x 971 x 757 mm
connection : nat gas H 21,5 kW
electric 1 kW - 230/1/50

table top model for 6 x GN 2/1 or
for 12 x GN 1/1

configuration :
- oven rack for GN-containers
- manual cleaning system
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 62-EGL



gas hot air steamer
Rational
CM 62-EGL

Dimensions : 1069 x 971 x 757 mm
connection : nat gas H 21,5 kW
electric 1 kW - 230/1/50

table top model for 6 x GN 2/1 or
for 12 x GN 1/1

configuration :
- oven rack for GN-containers
- manual cleaning system
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 101-FG3B/P



gas hot air steamer
Rational
CM 101-FG3B/P

Dimensions : 847 x 771 x 1017 mm
connection : LP gas 30 mbr
electric 1 kW - 230/1/50

table model for 10x GN 1/1 or
for 20 x GN 1/2

configuration :
- oven rack for GN-containers
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 101-EGH



gas hot air steamer
Rational
CM 101-EGH

Dimensions : 847 x 771 x 1017 mm
connection : nat gas H 21,5 kW
electric 1 kW - 230/1/50

table model for 10x GN 1/1 or
for 20 x GN 1/2

configuration :
- oven rack for GN-containers
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 101-EGL



gas hot air steamer
Rational
CM 101-EGL

Dimensions : 847 x 771 x 1017 mm
connection : nat gas L 21,5 kW
electric 1 kW - 230/1/50

table model for 10x GN 1/1 or
for 20 x GN 1/2

configuration :
- oven rack for GN-containers
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 102-FG3B/P



gas hot air steamer
Rational
CM 102-FG3B/P

Dimensions : 1069 x 971 x 1017 mm
connection : LP gas 3B/P 34 kW
electric 1,5 kW - 230/1/50

table unit for 10 x GN 2/1 or
for 20 x GN 1/1

configuration :
- oven rack for GN-containers
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 102-EGH



gas hot air steamer
Rational
CM 102-EGH

Dimensions : 1069 x 971 x 1017 mm
connection : nat gas H 32 kW
electric 1,5 kW - 230/1/50

table unit for 10 x GN 2/1 or
for 20 x GN 1/1

configuration :
- oven rack for GN-containers
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 102-EGL



gas hot air steamer
Rational
CM 102-EGL

Dimensions : 1069 x 971 x 1017 mm
connection : nat gas L 32 kW
electric 1,5 kW - 230/1/50

table unit for 10 x GN 2/1 or
for 20 x GN 1/1

configuration :
- oven rack for GN-containers
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 201-FG3B/P



gas hot air steamer
Rational
CM 201-FG3B/P

Dimensions : 879 x 791 x 1782 mm
connection : LP gas 3B/P 46 kW
electric 1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
for 40 x GN 1/2

configuration :
- support rack trolley
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 201-EGH



gas hot air steamer
Rational
CM 201-EGH

Dimensions : 879 x 791 x 1782 mm
connection : nat gas H 43 kW
electric 1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
for 40 x GN 1/2

configuration :
- support rack trolley
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 201-EGL



gas hot air steamer
Rational
CM 201-EGL

Dimensions : 879 x 791 x 1782 mm
connection : nat gas L 43 kW
electric 1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
for 40 x GN 1/2

configuration :
- support rack trolley
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 202-FG3B/P



gas hot air steamer
Rational
CM 202-FG3B/P

Dimensions : 1084 x 996 x 1782 mm
connection : LP gas 3B/P 67 kW
electric 1 kW - 230/1/50

floor model f. 20 x GN 2/1 or
for 40 x GN 1/1

configuration :
- support rack trolley
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 202-EGH



gas hot air steamer
Rational
CM 202-EGH

Dimensions : 1084 x 996 x 1782 mm
connection : nat gas H 64 kW
electric 1 kW - 230/1/50

floor model f. 20 x GN 2/1 or
for 40 x GN 1/1

configuration :
- support rack trolley
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

CM 202-EGL



gas hot air steamer
Rational
CM 202-EGL

Dimensions : 1084 x 996 x 1782 mm
connection : nat gas L 64 kW
electric 1 kW - 230/1/50

floor model f. 20 x GN 2/1 or
for 40 x GN 1/1

configuration :
- support rack trolley
- manual cleaning program
- self-clean automatic for
steam generator
- core temperature sensor

execution : stainless steel

SCC 61-FG3B/P



gas hot air steamer
Rational
SCC 61-FG3B/P

Dimensions : 847 x 771 x 757 mm
connection : LP gas 3B/P 12 kW
electric 1 kW - 230/1/50

table model f. 6 x GN 1/1 or
for 12 x GN 1/2

configuration :
- oven rack for GN-containers
- self cooking control-modus with
7 operation methods
- combi-steam-modus with
3 cooking functions
- clean jet - automatic cleaning
program
- limescale diagnoses-system (CDS) with
selfclean automatic
- core temperature device with 6-point
measuring
- handshower with automatic return motion
- USB port

execution : stainless steel

SCC 61-EGH



gas hot air steamer
Rational
SCC 61-EGH

Dimensions : 847 x 771 x 757 mm
connection : nat gas H 11 kW
electric 1 kW - 230/1/50

table model f. 6 x GN 1/1 or
for 12 x GN 1/2

configuration :
- oven rack for GN-containers
- self cooking control-modus with
7 operation methods
- combi-steam-modus with
3 cooking functions
- clean jet - automatic cleaning
program

	- limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point measuring - handshower with automatic return motion - USB port execution : stainless steel
SCC 61-EGL 	gas hot air steamer Rational SCC 61-EGL Dimensions : 847 x 771 x 757 mm connection : nat gas L 11 kW electric 1 kW - 230/1/50 table model f. 6 x GN 1/1 or for 12 x GN 1/2 configuration : - oven rack for GN-containers - self cooking control-modus with 7 operation methods - combi-steam-modus with 3 cooking functions - clean jet - automatic cleaning program - limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point measuring - handshower with automatic return motion - USB port execution : stainless steel
SCC 62-FG3B/P 	gas hot air steamer Rational SCC 62-FG3B/P Dimensions : 1069 x 971 x 757 mm connection : LP gas 30 mbr electric 1 kW - 230/1/50 table top model for 6 x GN 2/1 or for 12 x GN 1/1 configuration : - oven rack for GN-containers - self cooking control-modus with 7 operation methods - combi-steam-modus with 3 cooking functions - clean jet - automatic cleaning program - limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point measuring - handshower with automatic return motion - USB port execution : stainless steel
SCC 62-EGH 	gas hot air steamer Rational SCC 62-EGH Dimensions : 1069 x 971 x 757 mm connection : nat gas H 21,5 kW electric 1 kW - 230/1/50 table top model for 6 x GN 2/1 or for 12 x GN 1/1 configuration : - oven rack for GN-containers - self cooking control-modus with 7 operation methods - combi-steam-modus with 3 cooking functions - clean jet - automatic cleaning program - limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point

	measuring - handshower with automatic return motion - USB port execution : stainless steel
SCC 62-EGL 	gas hot air steamer Rational SCC 62-EGL Dimensions : 1069 x 971 x 757 mm connection : nat gas L 21,5 kW electric 1 kW - 230/1/50 table top model for 6 x GN 2/1 or for 12 x GN 1/1 configuration : - oven rack for GN-containers - self cooking control-modus with 7 operation methods - combi-steam-modus with 3 cooking functions - clean jet - automatic cleaning program - limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point measuring - handshower with automatic return motion - USB port execution : stainless steel
SCC 101-EGH 	gas hot air steamer Rational SCC 101-EGH Dimensions : 847 x 771 x 1017 mm connection : nat gas H 21,5 kW electric 1 kW - 230/1/50 table model for 10 x 1/1 GN or for 20 x GN 1/2 configuration : - oven rack for GN-containers - self cooking control-modus with 7 operation methods - combi-steam-modus with 3 cooking functions - clean jet - automatic cleaning program - limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point measuring - handshower with automatic return motion - USB port execution : stainless steel
SCC 101-FG3B/P 	gas hot air steamer Rational SCC 101-FG3B/P Dimensions : 847 x 771 x 1017 mm connection : LP gas 30 mbr electric 1 kW - 230/1/50 table model for 10 x 1/1 GN or for 20 x GN 1/2 configuration : - oven rack for GN-containers - self cooking control-modus with 7 operation methods - combi-steam-modus with 3 cooking functions - clean jet - automatic cleaning program - limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point measuring - handshower with automatic return motion - USB port

	execution : stainless steel
SCC 101-EGL 	gas hot air steamer Rational SCC 101-EGL Dimensions : 847 x 771 x 1017 mm connection : nat gas L 21,5 kW electric 1 kW - 230/1/50 table model for 10 x 1/1 GN or for 20 x GN 1/2 configuration : - oven rack for GN-containers - self cooking control-modus with 7 operation methods - combi-steam-modus with 3 cooking functions - clean jet - automatic cleaning program - limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point measuring - handshower with automatic return motion - USB port execution : stainless steel
SCC 102-FG3B/P 	gas hot air steamer Rational SCC 102-FG3B/P Dimensions : 1069 x 971 x 1017 mm connection : LP gas 3B/P 34 kW electric 1 kW - 230/1/50 table unit for 10 x GN 2/1 or for 20 x GN 1/1 configuration : - oven rack for GN-containers - self cooking control-modus with 7 operation methods - combi-steam-modus with 3 cooking functions - clean jet - automatic cleaning program - limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point measuring - handshower with automatic return motion - USB port execution : stainless steel
SCC 102-EGH 	gas hot air steamer Rational SCC 102-EGH Dimensions : 1069 x 971 x 1017 mm connection : nat gas H 32 kW electric 1 kW - 230/1/50 table unit for 10 x GN 2/1 or for 20 x GN 1/1 configuration : - oven rack for GN-containers - self cooking control-modus with 7 operation methods - combi-steam-modus with 3 cooking functions - clean jet - automatic cleaning program - limescale diagnoses-system (CDS) with selfclean automatic - core temperature device with 6-point measuring - handshower with automatic return motion - USB port execution : stainless steel

SCC 102-EGL



gas hot air steamer
Rational
SCC 102-EGL

Dimensions : 1069 x 971 x 1017 mm
connection : nat gas L 32 kW
electric 1 kW - 230/1/50

table unit for 10 x GN 2/1 or
for 20 x GN 1/1

configuration :
- oven rack for GN-containers
- self cooking control-modus with
7 operation methods
- combi-steam-modus with
3 cooking functions
- clean jet - automatic cleaning
program
- limescale diagnoses-system (CDS) with
selfclean automatic
- core temperature device with 6-point
measuring
- handshower with automatic return motion
- USB port

execution : stainless steel

SCC 201-FG3B/P



gas hot air steamer
Rational
SCC 201-FG3B/P

Dimensions : 879 x 791 x 1782 mm
connection : LP gas 3B/P 46 kW
electric 1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
for 40 x GN 1/2

configuration :
- support rack trolley
- self cooking control-modus with
7 operation methods
- combi-steam-modus with
3 cooking functions
- clean jet - automatic cleaning
program
- limescale diagnoses-system (CDS) with
selfclean automatic
- core temperature device with 6-point
measuring
- handshower with automatic return motion
- USB port

execution : stainless steel

SCC 201-EGH



gas hot air steamer
Rational
SCC 201-EGH

Dimensions : 879 x 791 x 1782 mm
connection : nat gas H 43 kW
electric 1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
for 40 x GN 1/2

configuration :
- support rack trolley
- self cooking control-modus with
7 operation methods
- combi-steam-modus with
3 cooking functions
- clean jet - automatic cleaning
program
- limescale diagnoses-system (CDS) with
selfclean automatic
- core temperature device with 6-point
measuring
- handshower with automatic return motion
- USB port

execution : stainless steel

SCC 201-EGL



gas hot air steamer
Rational
SCC 201-EGL

Dimensions : 879 x 791 x 1782 mm
connection : nat gas L 43 kW
electric 1 kW - 230/1/50

floor unit for 20 x GN 1/1 or
for 40 x GN 1/2

configuration :
- support rack trolley
- self cooking control-modus with
7 operation methods
- combi-steam-modus with
3 cooking functions
- clean jet - automatic cleaning
program
- limescale diagnoses-system (CDS) with
selfclean automatic
- core temperature device with 6-point
measuring
- handshower with automatic return motion
- USB port

execution : stainless steel

SCC 202-FG3B/P



gas hot air steamer
Rational
SCC 202-FG3B/P

Dimensions : 1084 x 996 x 1782 mm
connection : LP gas 3B/P 67 kW
electric 1 kW - 230/1/50

floor model f. 20 x GN 2/1 or
for 40 x GN 1/1

configuration :
- support rack trolley
- self cooking control-modus with
7 operation methods
- combi-steam-modus with
3 cooking functions
- clean jet - automatic cleaning
program
- limescale diagnoses-system (CDS) with
selfclean automatic
- core temperature device with 6-point
measuring
- handshower with automatic return motion
- USB port

execution : stainless steel

SCC 202-EGH



gas hot air steamer
Rational
SCC 202-EGH

Dimensions : 1084 x 996 x 1782 mm
connection : nat gas H 64 kW
electric 1 kW - 230/1/50

floor model f. 20 x GN 2/1 or
for 40 x GN 1/1

configuration :
- support rack trolley
- self cooking control-modus with
7 operation methods
- combi-steam-modus with
3 cooking functions
- clean jet - automatic cleaning
program
- limescale diagnoses-system (CDS) with
selfclean automatic
- core temperature device with 6-point
measuring
- handshower with automatic return motion
- USB port

execution : stainless steel

SCC 202-EGL



gas hot air steamer
Rational
SCC 202-EGL

Dimensions : 1084 x 996 x 1782 mm
connection : nat gas L 64 kW
electric 1 kW - 230/1/50

floor model f. 20 x GN 2/1 or
for 40 x GN 1/1

configuration :
- support rack trolley
- self cooking control-modus with
7 operation methods
- combi-steam-modus with
3 cooking functions
- clean jet - automatic cleaning
program
- limescale diagnoses-system (CDS) with
selfclean automatic
- core temperature device with 6-point
measuring
- handshower with automatic return motion
- USB port

execution : stainless steel

CSG 61



gas hot air steamer
MKN
CSG 61 - Silver

Dimensions : 1020 x 799 x 790 mm
connection : gas 11,0 kW
electric 0,8 kW - 230/1/50

table model f. 6 x GN 1/1
choice of cross or
lengthwise insert

configuration :
- fresh steam system-
- oven rack for GN-containers
- Flexirack-concept for
more capacity by inserting crosswise
for wire shelves and sheets
up to 530 x 570 mm
- combi steaming, convection,
regenerating
- manual cleaning program
- special cooking chamber made of s/s 1.4404
- autoreverse fan impeller
- integrated grease separator system
without filters
- Halogen cooking compartment illumination
- service diagnoses program
- core temperature sensor

execution : stainless steel

CSG 11



gas hot air steamer
MKN
CSG 11 - Silver

Dimensions : 1020 x 799 x 1060 mm
connection : gas 18,0 kW
electric 0,8 kW - 230/1/50

table model f. 10 x GN 1/1
choice of cross or
lengthwise insert

configuration :
- fresh steam system-
- oven rack for GN-containers
- Flexirack-concept for
more capacity by inserting crosswise
for wire shelves and sheets
up to 530 x 570 mm
- combi steaming, convection,
regenerating
- manual cleaning program
- special cooking chamber made of s/s 1.4404
- autoreverse fan impeller
- integrated grease separator system
without filters
- Halogen cooking compartment illumination

	- service diagnoses program - core temperature sensor execution : stainless steel
CSG 62 	gas hot air steamer MKN CSG 62 - Silver Dimensions : 1020 x 799 x 790 mm connection : gas 17,0 kW electric 0,8 kW - 230/1/50 table top model for 6 x GN 2/1 choice of cross or lengthwise insert configuration : - fresh steam system- - oven rack for GN-containers - combi steaming, convection, regenerating - manual cleaning program - special cooking chamber made of s/s 1.4404 - autoreverse fan impeller - integrated grease separator system without filters - Halogen cooking compartment illumination - service diagnoses program - core temperature sensor execution : stainless steel
CSG 12 	gas hot air steamer MKN CSG 12 - Silver Dimensions : 1020 x 799 x 1060 mm connection : gas 26,0 kW electric 0,8 kW - 230/1/50 table model for 10 x GN 2/1 with crosswise insert configuration : - fresh steam system- - oven rack for GN-containers - combi steaming, convection, regenerating - manual cleaning program - special cooking chamber made of s/s 1.4404 - autoreverse fan impeller - integrated grease separator system without filters - Halogen cooking compartment illumination - service diagnoses program - core temperature sensor execution : stainless steel
CSG 21 	gas hot air steamer Isselbaecher CSG 21 - Silver Dimensions : 1075 x 813 x 1960 mm connection : gas 18,0 kW electric 0,8 kW - 230/1/50 floor model f. 20 x GN 1/1 choice of cross or lengthwise insert configuration : - fresh steam system- - oven rack for GN-containers - Flexirack-concept for more capacity by inserting crosswise for wire shelves and sheets up to 530 x 570 mm - combi steaming, convection, regenerating - manual cleaning program - special cooking chamber made of s/s 1.4404 - autoreverse fan impeller - integrated grease separator system without filters - Halogen cooking compartment illumination

	- service diagnoses program - core temperature sensor execution : stainless steel
CSG 22 	gas hot air steamer MKN CSG 22 - Silver Dimensions : 1075 x 813 x 1960 mm connection : gas 52,0 kW electric 0,8 kW - 230/1/50 floor model for 20 x GN 2/1 with crosswise insert configuration : - fresh steam system- - oven rack for GN-containers - combi steaming, convection, regenerating - manual cleaning program - special cooking chamber made of s/s 1.4404 - autoreverse fan impeller - integrated grease separator system without filters - Halogen cooking compartment illumination - service diagnoses program - core temperature sensor execution : stainless steel
CGG 61 	gas hot air steamer MKN CGG 61 - Gold Dimensions : 1020 x 799 x 790 mm connection : gas 11 kW electric 0,8 kW - 230/1/50 table model f. 6 x GN 1/1 choice of cross or lengthwise insert configuration : - auto-chef - automatic cooking programs with 9 categories - manual control concept - automatic cleaning system wave-clean - integrated automatic - hose spray - manual cleaning program - steam generation with recovery PHleco - oven rack for GN-containers - Flexirack-concept for more capacity by inserting crosswise for wire shelves and sheets up to 530 x 570 mm - combi steaming, convection, regeneration, delta-T- cooking - NT-low temperature cooking cook & hold - special cooking chamber made of s/s 1.4404 - autoreverse fan impeller - integrated grease separator system without filters - Halogen cooking compartment illumination - service diagnoses program - multipurpose core temperatur probe up to 99°C - cooking compartment with treble insolation glazing execution : stainless steel

CGG 11



gas hot air steamer
MKN
CGG 11 - Gold

Dimensions : 1020 x 799 x 1060 mm
connection : gas 18 kW
electric 0,8 kW - 230/1/50

table model f. 6 x GN 1/1
choice of cross or
lengthwise insert

configuration :
- auto-chef - automatic
cooking programs with 9 categories
- manual control concept
- automatic cleaning system
wave-clean
- integrated automatic -
hose spray
- manual cleaning program
- steam generation with
recovery PHleco
- oven rack for GN-containers
- Flexirack-concept for
more capacity by inserting crosswise
for wire shelves and sheets
up to 530 x 570 mm
- combi steaming, convection,
regeneration, delta-T- cooking
NT-low temperature cooking
cook & hold
- special cooking chamber made of s/s 1.4404
- autoreverse fan impeller
- integrated grease separator system
without filters
- Halogen cooking compartment illumination
- service diagnoses program
- multipurpose core temperatur probe
up to 99°C
- cooking compartment with treble
insolation glazing

execution : stainless steel

CGG 62



gas hot air steamer
Isselbaecher
CGG 62 - Gold

Dimensions : 1020 x 799 x 790 mm
connection : gas 17 kW
electric 0,8 kW - 230/1/50

table top model for 6 x GN 2/1
with crosswise insert

configuration :
- auto-chef - automatic
cooking programs with 9 categories
- manual control concept
- automatic cleaning system
wave-clean
- integrated automatic -
hose spray
- manual cleaning program
- steam generation with
recovery PHleco
- oven rack for GN-containers
- combi steaming, convection,
regeneration, delta-T- cooking
NT-low temperature cooking
cook & hold
- special cooking chamber made of s/s 1.4404
- autoreverse fan impeller
- integrated grease separator system
without filters
- Halogen cooking compartment illumination
- service diagnoses program
- multipurpose core temperatur probe
up to 99°C
- cooking compartment with treble
insolation glazing

execution : stainless steel

CGG 12



gas hot air steamer
Isselbaecher
CGG 12 - Gold

Dimensions : 1020 x 799 x 1060 mm
connection : gas 16 kW
electric 0,8 kW - 230/1/50

table model for 10 x GN 2/1
with crosswise insert

configuration :
- auto-chef - automatic
cooking programs with 9 categories
- manual control concept
- automatic cleaning system
wave-clean
- integrated automatic -
hose spray
- manual cleaning program
- steam generation with
recovery PHleco
- oven rack for GN-containers
- combi steaming, convection,
regeneration, delta-T- cooking
NT-low temperature cooking
cook & hold
- special cooking chamber made of s/s 1.4404
- autoreverse fan impeller
- integrated grease separator system
without filters
- Halogen cooking compartment illumination
- service diagnoses program
- multipurpose core temperatur probe
up to 99°C
- cooking compartment with treble
insolation glazing

execution : stainless steel

CGG 21



gas hot air steamer
MKN
CGG 21 - Gold

Dimensions : 1075 x 813 x 1960 mm
connection : gas 36 kW
electric 1,5 kW - 230/1/50

floor model f. 20 x GN 1/1
choice of cross or
lengthwise insert

configuration :
- auto-chef - automatic
cooking programs with 9 categories
- manual control concept
- automatic cleaning system
wave-clean
- integrated automatic -
hose spray
- manual cleaning program
- steam generation with
recovery PHleco
- rack trolley for GN-containers
- Flexirack-concept for
more capacity by inserting crosswise
for wire shelves and sheets
up to 530 x 570 mm
- combi steaming, convection,
regeneration, delta-T- cooking
NT-low temperature cooking
cook & hold
- special cooking chamber made of s/s 1.4404
- autoreverse fan impeller
- integrated grease separator system
without filters
- Halogen cooking compartment illumination
- service diagnoses program
- multipurpose core temperatur probe
up to 99°C
- cooking compartment with treble
insolation glazing

execution : stainless steel

CGG 22



gas hot air steamer
MKN
CGG 22 - Gold

Dimensions : 1075 x 813 x 1960 mm
connection : gas 52 kW
electric 1,5 kW - 230/1/50

floor model for 20 x GN 2/1
with crosswise insert

configuration :
- auto-chef - automatic
cooking programs with 9 categories
- manual control concept
- automatic cleaning system
wave-clean
- integrated automatic -
hose spray
- manual cleaning program
- steam generation with
recovery PHleco
- rack trolley for GN-containers
- combi steaming, convection,
regeneration, delta-T- cooking
NT-low temperature cooking
cook & hold
- special cooking chamber made of s/s 1.4404
- autoreverse fan impeller
- integrated grease separator system
without filters
- Halogen cooking compartment illumination
- service diagnoses program
- multipurpose core temperatur probe
up to 99°C
- cooking compartment with treble
insolation glazing

execution : stainless steel